16462

Mercator Projection
Scale 1:50,000 at Lat. 51°45'
North American Datum of 1983
(World Geodetic System 1984)
SOUNDINGS IN FATHOMS
(FATHOMS AND FEET TO ELEVEN FATHOMS)
AT MEAN LOWER LOW WATER

Name	Position	Height reference to Datum of soundings, MLLW			
		Mean Higher High Water	Mean High Water	Mean Low Water	Extreme Low Water
		feet	feet	feet	feet
Tanaga Bay	(51°43'N,178°09'W)	4.0	—	—	3.0
Gratis Bay	(51°52'N,177°54'W)	3.3	—	—	3.0

UNITED STATES
ALASKA - ALEUTIAN ISLANDS
ANDREANOF ISLANDS
TANAGA BAY AND APPROACHES
1st Ed., Mar. 1945 D-1957-911

SOUNDINGS IN FATHOMS
(FATHOMS AND FEET TO 11 FATHOMS)

16462

178° 20' 15' 10' 05' 178° 55'

51° 55'

50° 55'

49° 55'

60° 55'

B E R I N G S E A

T A N A G A P A S S

T A N A G A I S L A N D

T A N A G A B A Y

S O U T H B A Y

CAPE SAJAKA

CAPE AMAGALIK

CAPE SASMIK

Tangent Pt.

Fan Pt.

Blackface Pt.

Cape Agamsik

Cable Bay

Falls Pt.

Bumps Pt.

Gratis Bay

Tanaga Volcano

Southeast Bight

Kulak Pt.

Figure Eight Lake

Inferno Reef

Lash Bay

Whip I.

Harem Rk.

Tidgituk I.

Scarab Rk.

Twin Bays

Christmas Tree Pt.

Wreck Reef

Herd Rk.

Nautical Miles

Yards

This nautical chart has been designed to promote safe navigation. The National Ocean Service encourages users to submit corrections, additions, or comments for improving this chart to the Director, Charting and Geodetic Services (N/CG22), National Ocean Service, NOAA, Rockville, Maryland 20852

POLLUTION REPORTS

HORIZONTAL DATUM
The horizontal reference datum of this chart is North American Datum of 1983 (NAD 83), which for charting purposes is considered equivalent to the World Geodetic System 1984 (WGS 84). Geographic positions referred to the North American Datum of 1927 must be corrected on average of 0.200" southward and 9.176" westward to agree with this chart.

CONTOURS ON CHART HEAD

CAUTION

HEIGHTS
Heights of rocks are in feet above Mean High Water. Contour values and summit elevations are in feet above Mean Sea Level.

AUTHORITIES
Hydrography and topography by the National Ocean Service, Charting and Geodetic Services.

SUPPLEMENTAL INFORMATION

NOTE A
Extremely rapid tide rips and strong current areas at times make control of vessel difficult may be encountered in the passages between the Pacific Ocean and the Bering Sea. (See Tidal Current Tables for Supplemental Information)

National Chart Catalog No. 9 Parts

TANAGA ISLAND

TANAGA BAY

PACIFIC OCEAN

Tangent Pt.

Tanaga Volcano

CAPE SAJAKA

Fan Pt.

Blackface Pt.

Cape Agamsik

Cable Bay

Gusty Bay

Southeast Bight

Ikulak Pt.

CAPE AMAGALIK

Figure Eight Lake

Lash Bay

Whip I.

Harem Rk

Twin Hays

Christmas Tree Pt.

SOUTH BAY

Tidgituk I.

Scarab Rk

CAPE SASSMIK

Reed Rk

WATERFALL

SHACK

CONTROL TOWER

MARKERS

TOWER

UPDATING SERVICE
FOR THIS CHART, a listing of NOTICE TO MARINERS corrections subsequent to the date shown in the lower left hand corner is available from the Director, Charting and Geodetic Services (N/CG22), National Ocean Service, NOAA, Rockville, Maryland 20852

Nautical Miles

Yards

178° 20'

15'

10'

65'

178°

55'

51° 35'

CONTINUED ON CHART 16460

5th Ed., Aug. 25/90 ■

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CAUTION
This chart has been corrected from the Notice to Mariners published weekly by the Defense Mapping Agency Hydrographic/Topographic Center and the Local Notice to Mariners issued periodically by each U.S. Coast Guard district to the date shown in the lower left hand corner.

SOUNDINGS IN FATHOMS
(FATHOMS AND FEET TO 11 FATHOMS)

Published at Washington, D.C.
U.S. DEPARTMENT OF COMMERCE
NATIONAL OCEANIC AND ATMOSPHERIC ADMINISTRATION
NATIONAL OCEAN SERVICE

FATHOMS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17
FEET	6	12	18	24	30	36	42	48	54	60	66	72	78	84	90	96	102
METERS	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31

(Tanaga Bay and Approaches)
SOUNDINGS IN FATHOMS - SCALE 1:50,000

16462

C55.418/7: 16462/990